| Phase — | ı | II | III | IV | ٧ | VI | VII | VIII | IX |
|---|---|---|--|----------------------|--------------------------|-------------------------|---|---|--|
| FUNDING SOURCE | Conceptual to Planning | STUDIES - project specific | Environmental Document | Design | Construction | Maintenance | Operations | Bike Parking | Other |
| typical product: | City or regionwide bike plan | Feasibility/ alternatives analysis/ master plan | IS/EA Mitig.Neg Dec EIR/EIS | PSE's | built project | maintenance activity | usually staff time | racks or lockers | VARIES |
| ▼ TDA | yes | no | no | yes | yes | yes | no | ? | ? |
| bike ped projects | once every 5 years per agency | | Can this be changed to YES?? | ED must be completed | | | | | |
| TFCA must have air quality benefits | ? | ? | yes | yes | yes | no | ? | yes | bike racks on buses |
| CMAQ | | yes | yes | yes | yes | no | yes* | yes | yes |
| must have air quality benefits | | Studies that are part of project development pipeline under NEPA i.e PE | Bike and pede project must no and must reduc | ot be exclusivel | y recreational | | *limited to startup costs; max. 3 years | racks, lockers & valet but see * | Promote new/ex service, dev. place or evaulate mkt/advrtng materials/messages |
| PMS | | no | no | yes | yes | yes | no | no | no |
| | pavement resurfacing and restriping only? | | | | | | | | |
| Self help- | • | dep | ends on the langu | lage in each co | ounties legislatio | n ——— | | | — |
| VTA - Meas, B | yes | yes | yes | yes | yes | no | no | yes | |
| ВТА | | | yes | yes | yes | | for prgrams: | yes | yes |
| anything that encourages biking for transportation | | | | | incl. lights, call boxes | | safety education programs | also showers& lockers | bike detection and signal timing |

outreach/ promotion/ safe bicycle use